

Exhibit 1
International Cosmetic Ingredient Dictionary and Handbook
("CTFA") page 606

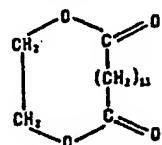
Information Sources: CIR; [SQ]
Chemical Class: Synthetic Polymers
Functions: Binder; Film Former; Viscosity Increasing Agent - Nonaqueous
Technical/Other Name:
 2-Propenoic Acid, Polymer with Ethene and Ethenyl Acetate

ETHYLENE BRASSYLATE

CAS No. EINECS No.
 105-95-3 203-347-8

Empirical Formula:
 $C_{15}H_{26}O_4$

Definition: Ethylene Brassylate is the cyclic ester that conforms to the formula:



Information Sources: 21CFR172.515, RIFM, TSCA

Chemical Class: Esters

Function: Fragrance ingredient

Reported Product Categories: Foundations; Moisturizing Preparations; Cleansing Products (Cold Creams, Cleansing Lotions, Liquids and Pads); Personal Cleanliness Products, Misc.

Technical/Other Names:
 1,4-Dioxacycloheptadecane-5,17-dione
 Ethylene brassylate (RIFM)
 Ethylene Undecane Dicarboxylate

Trade Name:
 AEC Ethylene Brassylate (A & E Connock)

ETHYLENE/CALCIUM ACRYLATE COPOLYMER

CAS No.: 26445-96-5

Empirical Formula:
 $(C_3H_6O_2 \cdot C_2H_4)_x \cdot xCa$

Definition: Ethylene/Calcium Acrylate Copolymer is a copolymer of ethylene and calcium acrylate monomers.

Information Sources: 21CFR175.105, CIR; [SQ]

Chemical Class: Synthetic Polymers

Functions: Binder; Film Former

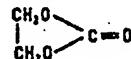
Technical/Other Name:
 2-Propenoic Acid, Polymer with Ethene, Calcium Salt

ETHYLENE CARBONATE

CAS No. EINECS No.
 96-49-1 202-510-0

Empirical Formula:
 $C_3H_4O_3$

Definition: Ethylene Carbonate is the organic compound that conforms to the formula:



Information Sources: JCIC, JCLS

Chemical Class: Esters

Function: Solvent

Technical/Other Name:
 1,3-Dioxolan-2-one

Empirical Formula:



Definition: Ethylene Dichloride is the halogenated aliphatic hydrocarbon that conforms to the formula:



Information Sources: 21CFR165.110, 21CFR172.560, 21CFR172.710, 21CFR172.864, 21CFR173.165, 21CFR173.230, 21CFR173.315, 21CFR175.105, 21CFR573.440, EEC(II-125), FCC, MI-12(3843), TSCA

Chemical Class: Halogen Compounds

Function: Not Reported

Technical/Other Names:
 Dichloroethane
 Ethane, 1,2-Dichloro-

ETHYLENE DIHYDROGENATED TALLOWAMIDE

Definition: Ethylene Dihydrogenated Tallowamide is the diamide that conforms generally to the formula:



where RCO- represents the fatty acids derived from hydrogenated tallow.

Chemical Class: Amides

Function: Viscosity Increasing Agent - Nonaqueous

Technical/Other Names:
 N,N'-1,2-Ethanediylbis(Hydrogenated Tallow amide)
 (Hydrogenated Tallowamide), N,N'-1,2-Ethanediyl-

ETHYLENEDIAMINE/STEARYL DIMER DILINOLEATE COPOLYMER

Definition: Ethylenediamine/Stearyl Dimer Dilinoleate Copolymer is a copolymer of ethylenediamine and stearyl dimer dilinoleate monomers.

Chemical Class: Synthetic Polymers

Functions: Oral Care Agent; Skin-Conditioning Agent - Miscellaneous; Viscosity Increasing Agent - Nonaqueous

Trade Name:
 UNICLEAR (Arizona)

ETHYLENEDIAMINE/STEARYL DIMER TALLATE COPOLYMER

Definition: Ethylenediamine/Stearyl Dimer Tallate Copolymer is a copolymer of ethylenediamine and tall oil dimer acid monomers, end-blocked with stearyl alcohol.

Chemical Class: Synthetic Polymers

Functions: Oral Care Agent; Skin-Conditioning Agent - Miscellaneous; Viscosity Increasing Agent - Nonaqueous

Trade Name:
 UNICLEAR (Arizona)

ETHYLENE DICHLORIDE

CAS Nos. EINECS Nos.
 107-06-2 203-458-1
 1300-21-6 215-077-8

ETHYLENE DILINOLEAMIDE

Definition: Ethylene Dilinoleamide is the condensation product of ethylenediamine with Dilinoleic Acid (q.v.).

Information Sources: JCIC, JCLS

Chemical Class: Amides

Function: Skin-Conditioning Agent - Miscellaneous

Technical/Other Name:
 Condensate of Dilinoleic Acid and Ethylenediamine

ETHYLENE DIOLEAMIDE

CAS No. EINECS No.
 110-31-6 203-756-1

The inclusion of any compound in the Dictionary and Handbook does not indicate that use of that substance as a cosmetic ingredient complies with the laws and regulations governing such use in the United States or any other country.